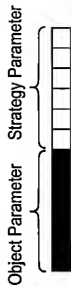
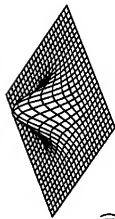


FIG. 1



$$\vec{x}^0 = \vec{x}^p + \vec{\delta}$$

$$\vec{\delta} \sim \frac{\sqrt{\det(\Sigma^{-1})}}{(2\pi)^{n/2}} \exp \left( -\frac{1}{2} (\vec{x} - \vec{\mu})^T \Sigma^{-1} (\vec{x} - \vec{\mu}) \right)$$



Probably Distribution For Placing An Offspring

a) 3D Plot

b) Contour Plot

Self-adaptation Of  
 Strategy Parameter  
 To Local Quality Function

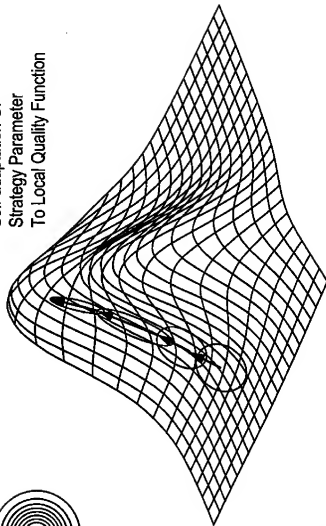


FIG. 3

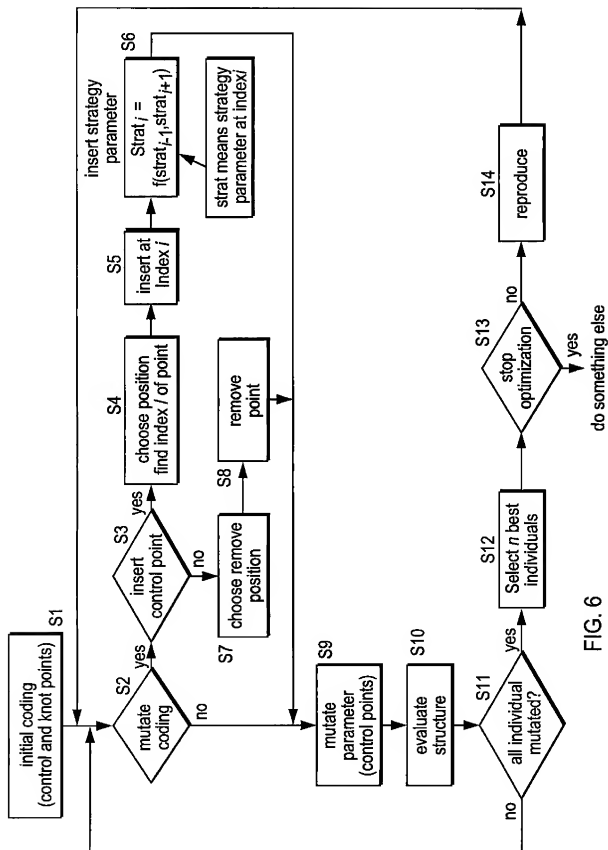


FIG. 6